



CUSTOMER NUMBER 25268

INFORMATION DISCLOSURE STATEMENT LISTING SHEET

**Information Cited By Applicant(s) That May Be Material To
The Prosecution Of The Subject Application**

Applicants: Yuan et al. Attorney Docket No. UNIV0220
Serial No.: 10/804,460 Group Art Unit: 2123
Filed: March 19, 2004 Examiner:
Title: COMPUTATION OF WALL THICKNESS

U.S. PATENT DOCUMENTS

NONE CITED

FOREIGN PATENT DOCUMENTS

NONE CITED

OTHER INFORMATION

<u>*Examiner Initial</u>	<u>Document No.</u>	<u>Document Information</u>
/LC/	O1	Aurenhammer F. "Voronoi diagrams – A Survey of a Fundamental Geometric Data Structure." <i>ACM Computing Surveys</i> 1991 September; 23(5):345-405.
/LC/	O2	Bots ML, Grobbee DE. "Intima Media Thickness as a Surrogate Marker for Generalised Atherosclerosis." <i>Cardiovascular Drugs and Therapy</i> . ProQuest Medical Library. 2002 July;16(4):341-351.
/LC/	O3	Buller VGM, Van der Geest RJ, Kool MD, Reiber JHC. "Accurate Three-dimensional Wall Thickness Measurement From Multi-Slice Short-Axis MR Imaging." <i>Computers in Cardiology</i> . 1995:245-248.
/LC/	O4	Dempsey RJ, Diana AL, Moore RW. "Thickness of Carotid Artery Atherosclerotic Plaque and Ischemic Risk." <i>Neurosurgery</i> . 1990 September; 27(3):343-348.
/LC/	O5	Ganapathy S and Dennehy TG. "A New General Triangulation Method for Planar Contours." <i>Computer Graphics</i> 1982 July; 16(3):69-75.



CUSTOMER NUMBER 25268

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT LISTING SHEET

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<u>*Examiner</u> <u>Initial</u>	<u>Document</u> <u>No.</u>	<u>Document Information</u>
/LC/	01	Edelsbrunner Herbert. "Geometry and Topology for Mesh Generation" ©Cambridge University Press 2001. 1-132. < http://www.cambridge.org >

/Lori Clow/
Examiner's Signature

07/08/2007
Date

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

MCK/RMA:lrg

9/30/04

CUSTOMER NUMBER 25268

SECOND SUPPLEMENTAL
INFORMATION DISCLOSURE STATEMENT LISTING SHEET

Information Cited By Applicant(s) That May Be Material To
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Applicants: Yuan et al. Attorney Docket No. UNIV0220
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U.S. PATENT DOCUMENTS

<u>*Examiner Initial</u>	<u>ID</u>	<u>Document No.</u>	<u>Date</u>	<u>Inventor Name(s)</u>	<u>Class</u>	<u>Sub- Class</u>
/LC/	US1	2004/0064029	04/01/04	Summers et al.	600	407
/LC/	US2	2002/0193687	12/19/02	Vining et al.	600	425
/LC/	US3	6,443,894	09/03/02	Sumanaweera et al.	600	443

FOREIGN PATENT DOCUMENTS

NONE CITED

OTHER INFORMATION

NONE CITED

/Lori Clow/ 07/08/2007

Examiner's Signature Date

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Documents cited herein marked with an "*" have not previously been cited in a priority application relied upon herein for an earlier filing date. Copies of any so-noted Foreign Patent Documents and Other Information are enclosed for the Examiner's use.

MCK:elm
5/3/06

OTHER INFORMATION

<u>*Examiner</u> <u>Initial</u>	<u>Document</u> <u>No.</u>	<u>Document Information</u>
<u>/LC/</u>	O6	Han C, Hatsukami TS, Hwang JN, Yuan C. "A Fast Minimal Path Active Contour Model." <i>IEEE Transactions on Image Processing</i> . 2001 June; 10(6):865-873.
<u>/LC/</u>	O7	Hubka M, Lipiecki J, Bolson EL, Martin RW, Munt B, Maza SR, Sheehan FH. "Three-dimensional echocardiographic measurement of left ventricular wall thickness: In vitro and in vivo validation." <i>Journal of the American Society of Echocardiography</i> . 2002 Feb;15(2):129-35.
<u>/LC/</u>	O8	Iannuzzi A, Wilcosky T, Mercuri M, Rubba P, Bryan FA, Bond MG. "Ultrasonographic Correlates of Carotid Atherosclerosis in Transient Ischemic Attack and Stroke." <i>Stroke</i> . ProQuest Medical Library. 1995 Apr;26(4):614-9.
<u>/LC/</u>	O9	Meyers D. "Multiresolution tiling." <i>Computer Graphics Forum</i> 1994; No. 5:325-340.
<u>/LC/</u>	O10	O'Leary DH, Polak JF, Kronmal RA, Manolio TA, Burke GL, Wolfson SK Jr. "Carotid-artery Intima and Media Thickness as a Risk Factor for Myocardial Infarction and Stroke in Older Adults." Cardiovascular Health Study Collaborative Research Group. <i>New England Journal of Medicine</i> . 1999 Jan 7;340(1):14-22.
<u>/LC/</u>	O11	Pignoli P, Tremoli E, Poli A, Oreste P, Paoletti R. "Intimal plus medial thickness of the arterial wall: a direct measurement with ultrasound imaging." <i>Circulation</i> . 1986 Dec;74(6):1399-406.
<u>/LC/</u>	O12	Schulte-Altdorneburg G, Droste DW, Felszeghy S, Kellermann M, Popa V, Hegedüs K, Hegedüs C, Schmid M, Módis L, Ringelstein EB, Csiba L. "Accuracy of In Vivo Carotid B-Mode Ultrasound Compared with Pathological Analysis: Intima-Media Thickening, Lumen Diameter, and Cross-Sectional Area." <i>Stroke</i> . 2001 Jul;32(7):1520-4.
<u>/LC/</u>	O13	Von Land CD, Rao SR, Reiber JHC. "Development of an Improved Centerline Wall Motion Model." <i>Comp Cardiol</i> . 1991:687-690.

/Lori Clow/

07/08/2007

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RMA:klp
8/5/04